



Dave Boucher @Dave_Boucher1

1h

.@WV_DougE @kchdmd then multiplied by avg body weight of child (10 kilos) and divided by expected H2O consumption(1 liter).Right @Kenwardjr?

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Dave Boucher @Dave_Boucher1

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.@WV_DougE @kchdmd Took base amount where no observable affect seen in rat.divided by 1000(safety factors counts as 10, multiplied together)

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Patrick Crane @pcraneww

1h

@deellow @Dave_Boucher1 @lmessina @tusker88 We've got a licorice smell, headaches and minor skin irritation in South Charleston as well.

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.@kirkmurphy @KatzConsulting @Kenwardjr @EmmettPepper @wvamwater If they specifically mentioned it I missed it.But don't think they've said

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.@EmmettPepper @kirkmurphy @KatzConsulting @Kenwardjr @wvamwater The entire system flush or area-by-area? To both, I don't know

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.@WV_DougE @kchdmd The CDC says used "safety factors" like lack of info, different body types and a rat-to-human conversion in 1ppm math

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Doug Evans @WV_DougE

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@kchdmd @Dave_Boucher1 If we don't know what this chemical does in the body and it should not be in the water how do you justify a safe ppm?

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.@KevinBakerWV That's a great question. @wvamwater maintains that once is enough. but if problems to call. I don't know.